

RVA -Analysemethode 1

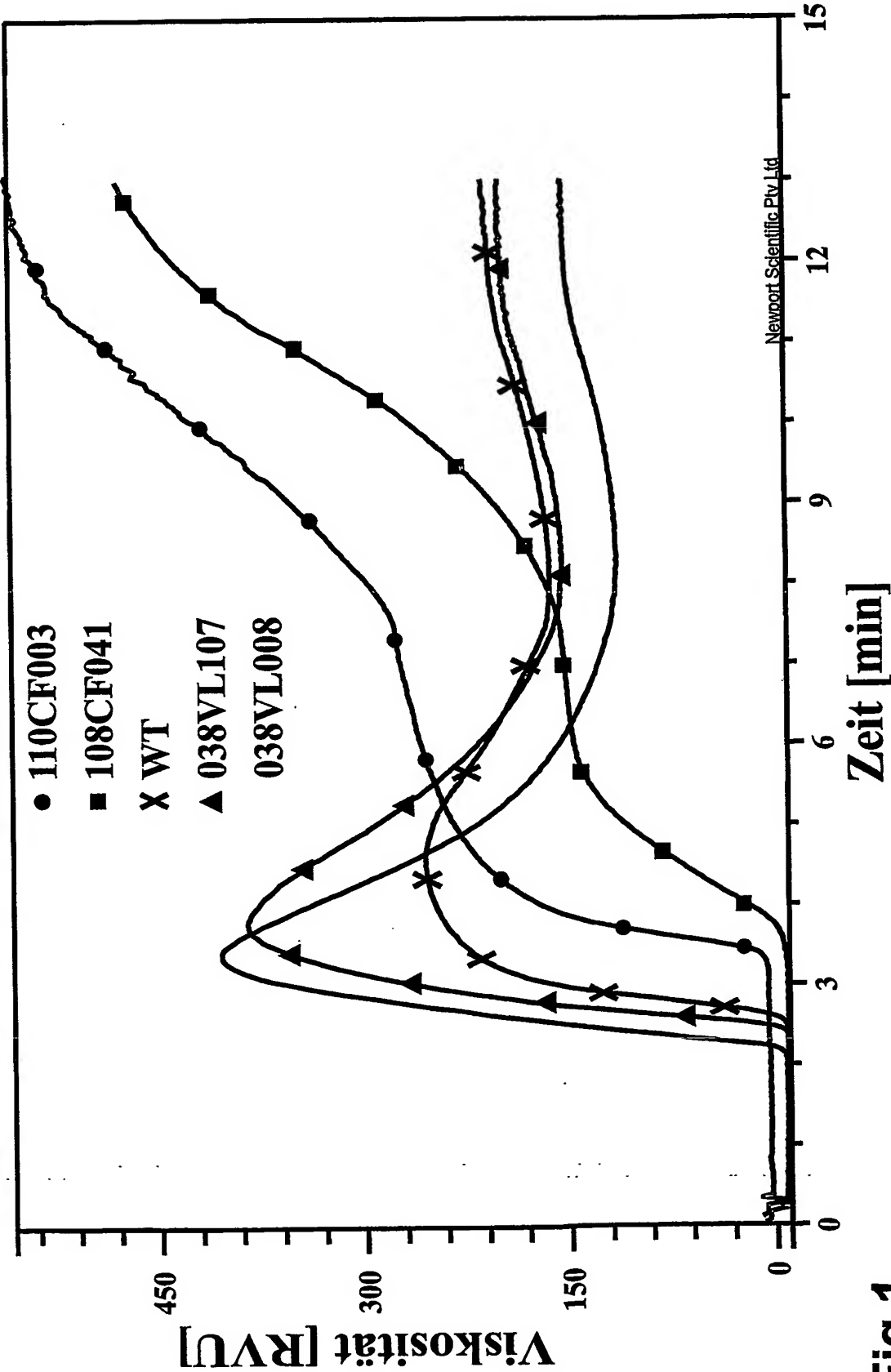


Fig 1

RVA-Analysemethode 2

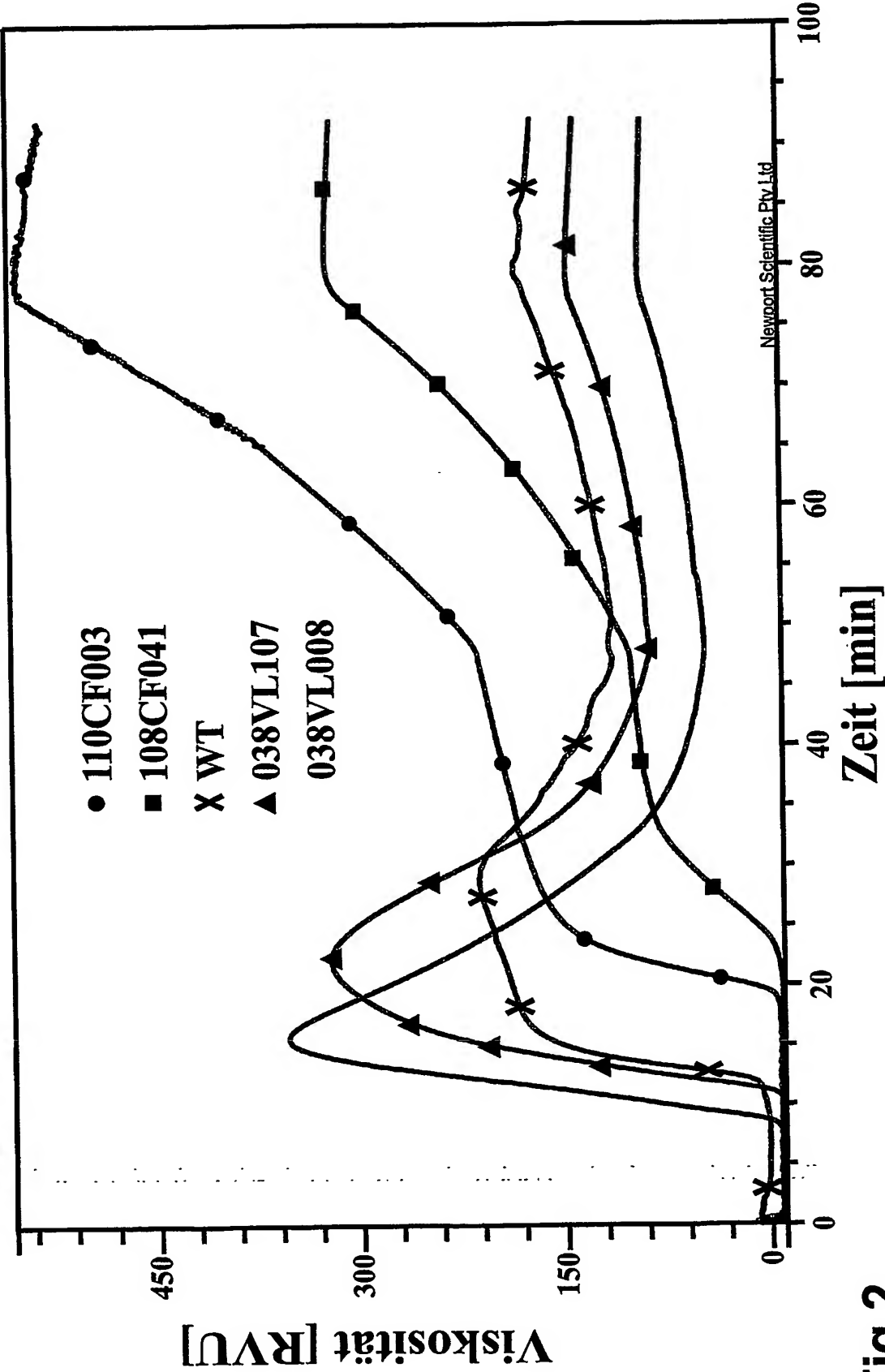
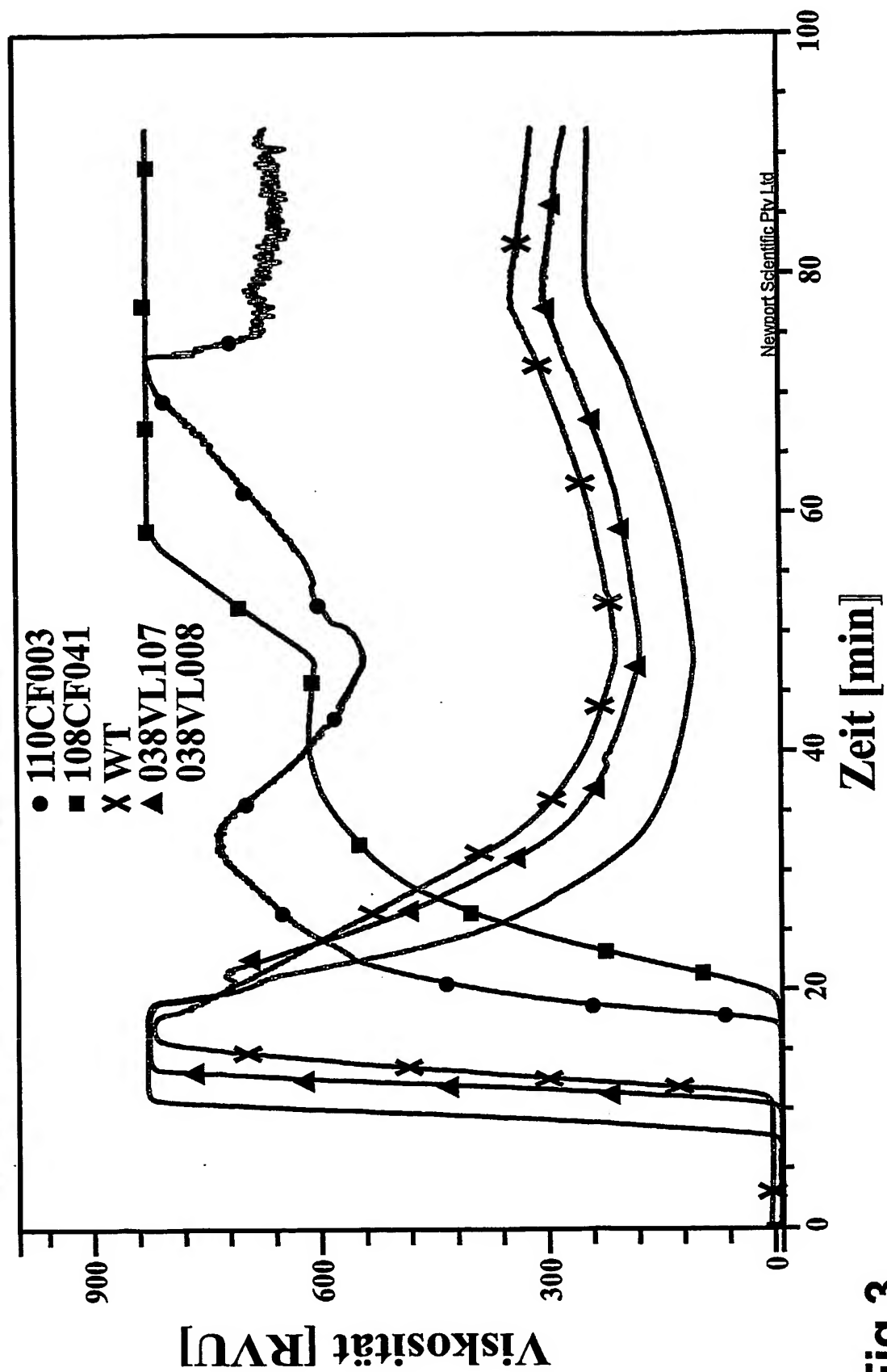


Fig 2

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RVA-Analysemethode 3**Fig 3**

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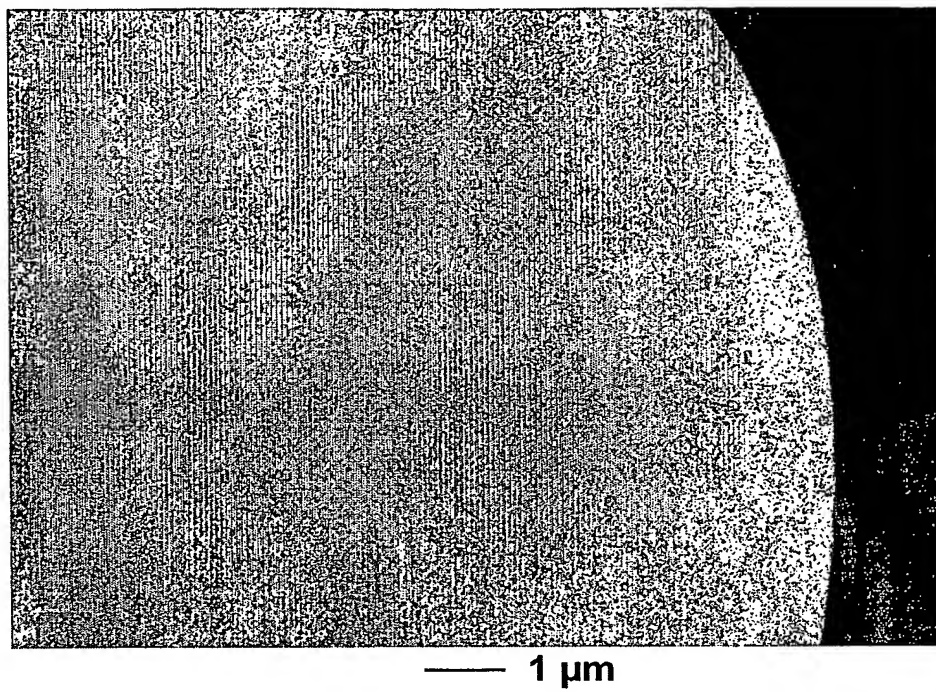


Fig 4

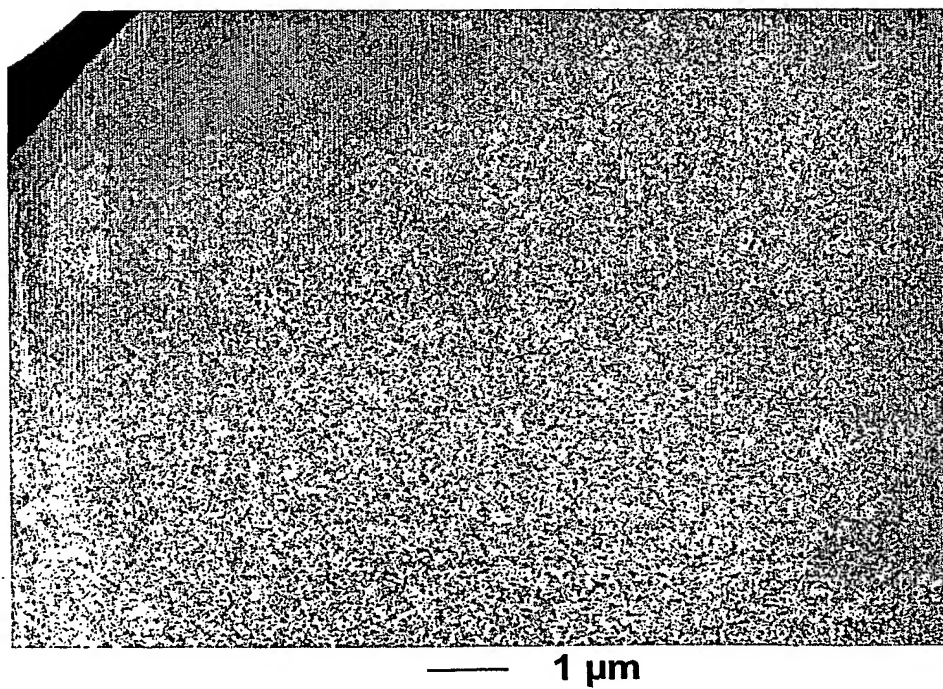


Fig 5

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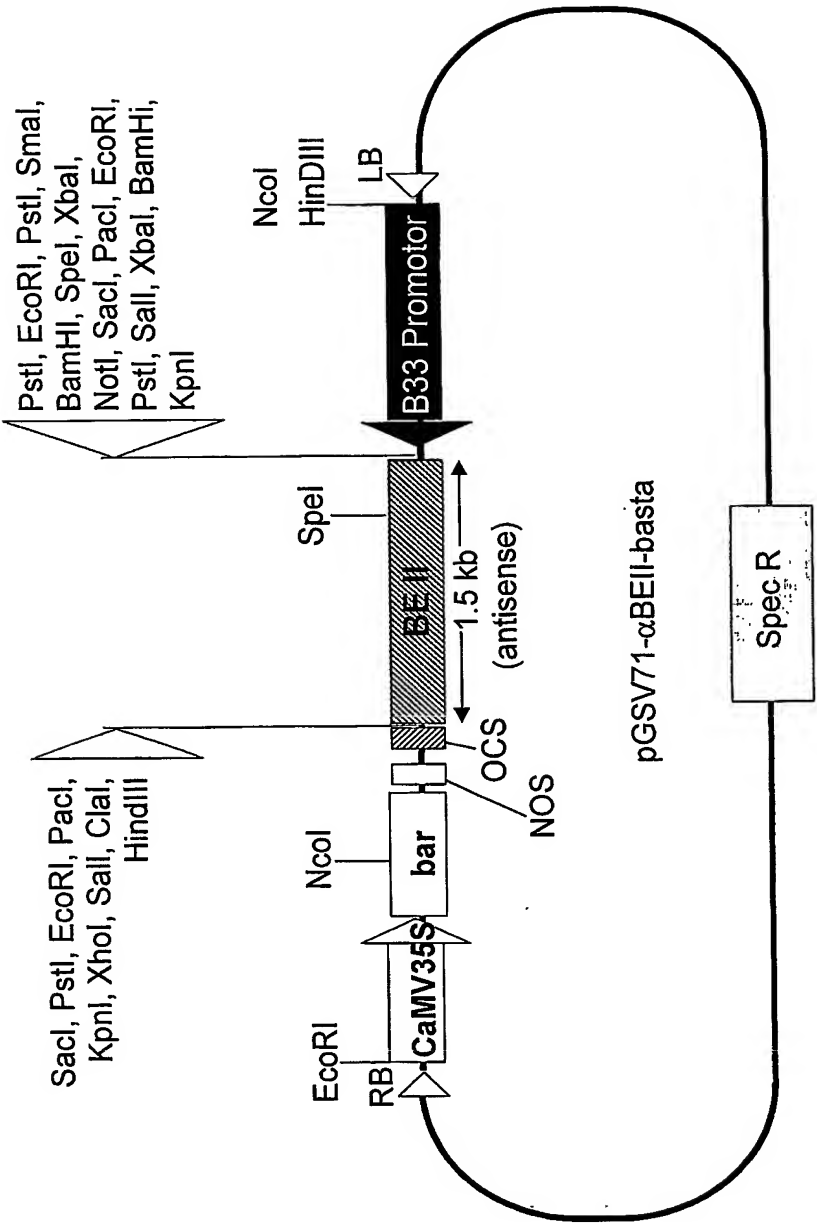


Fig 6

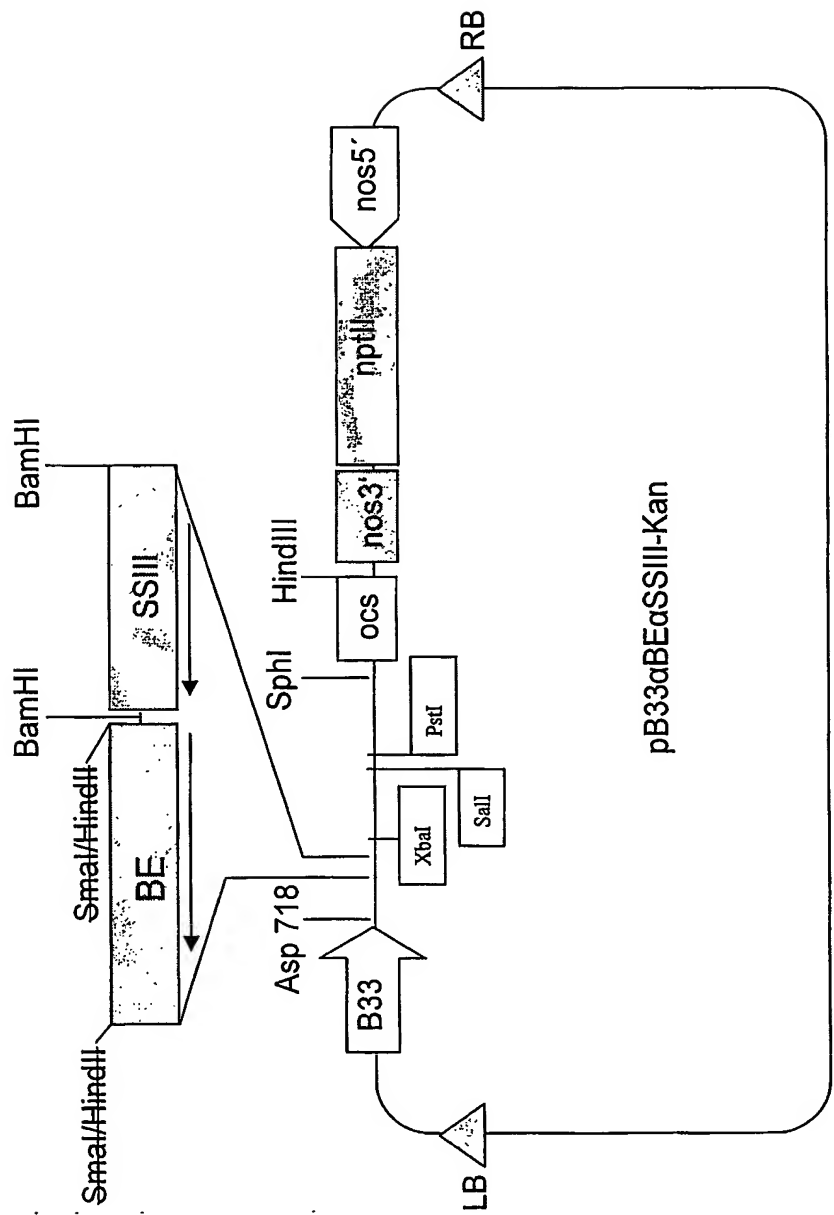


Fig 7

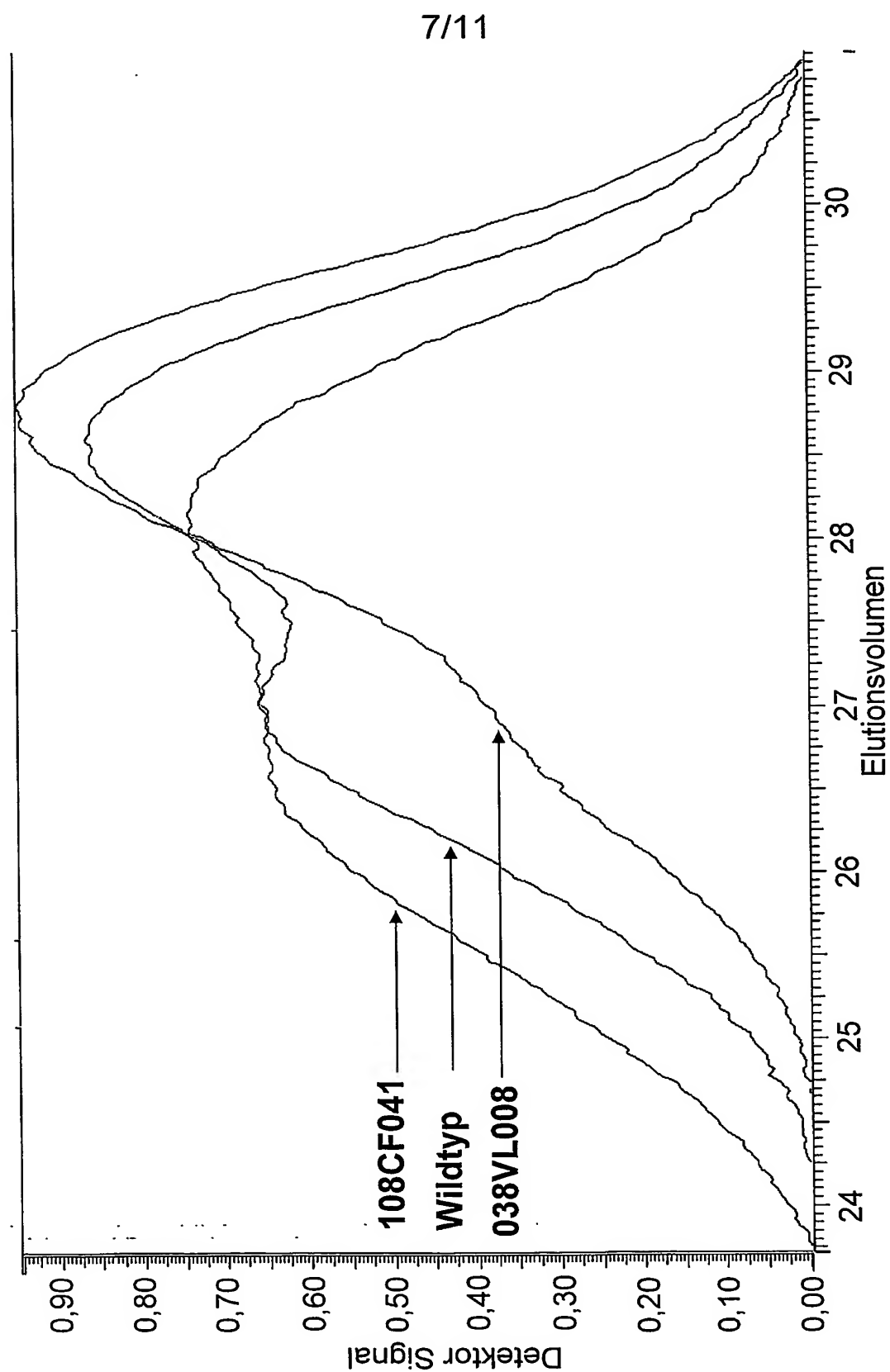
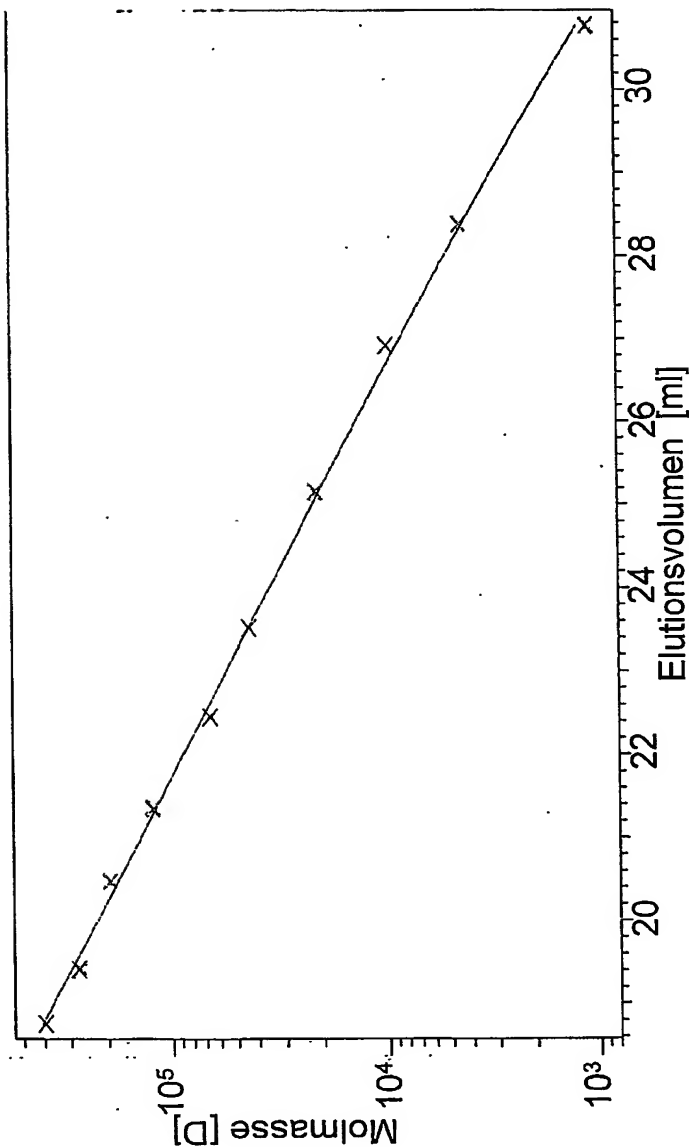


Fig 8



Kalibriertabelle:

Elutionsvolumen [ml]	Molmasse [D]	Probenname
18.76	401300	Dextran T670
19.41	276500	Dextran T410
20.49	196300	Dextran T270
21.35	123600	Dextran T150
22.45	66700	Dextran T80
23.52	43500	Dextran T50
25.15	21400	Dextran T25
26.92	9890	Dextran T12
28.38	4440	Dextran T5
30.77	1080	Dextran T1

Fig 9

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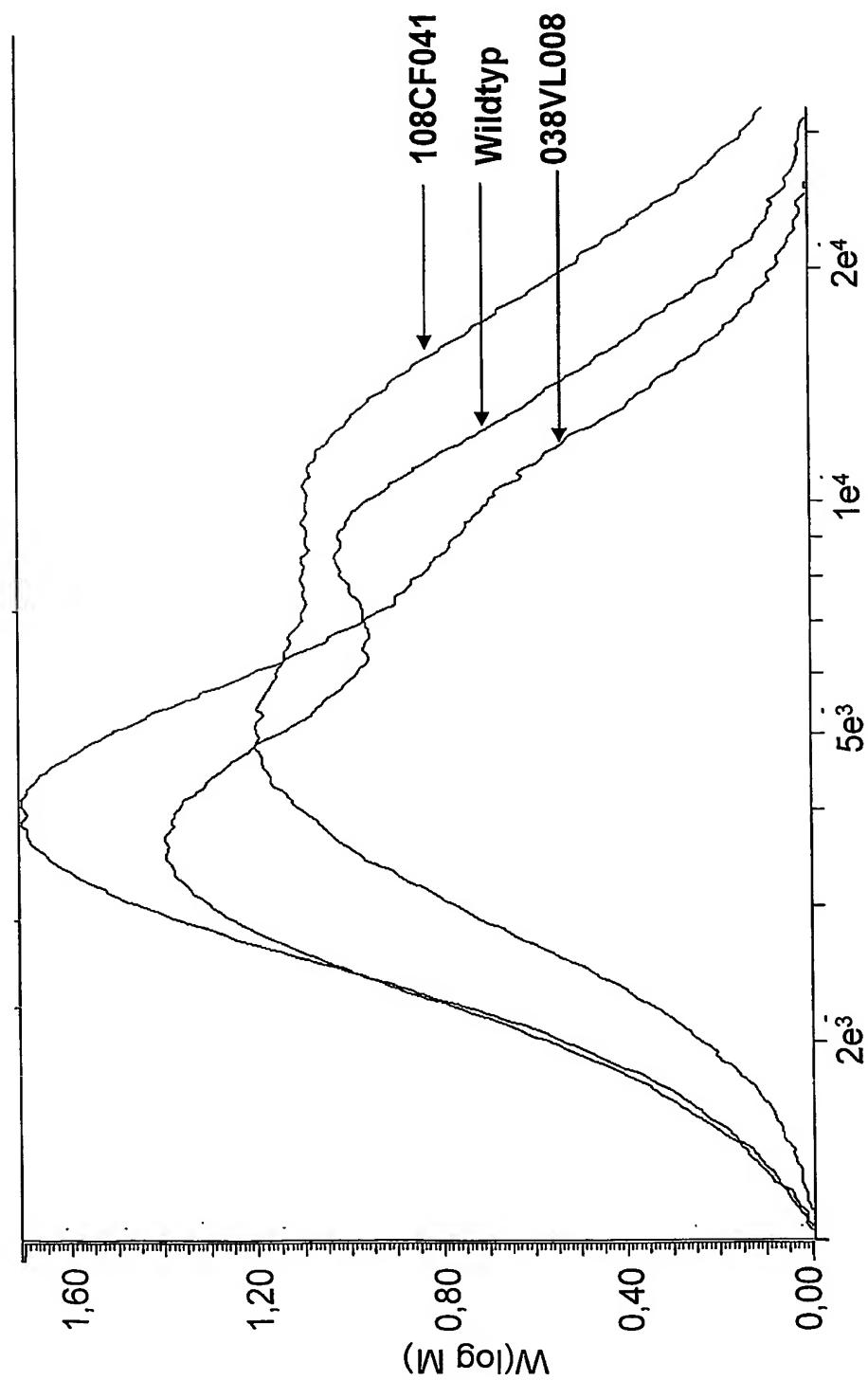


Fig 10

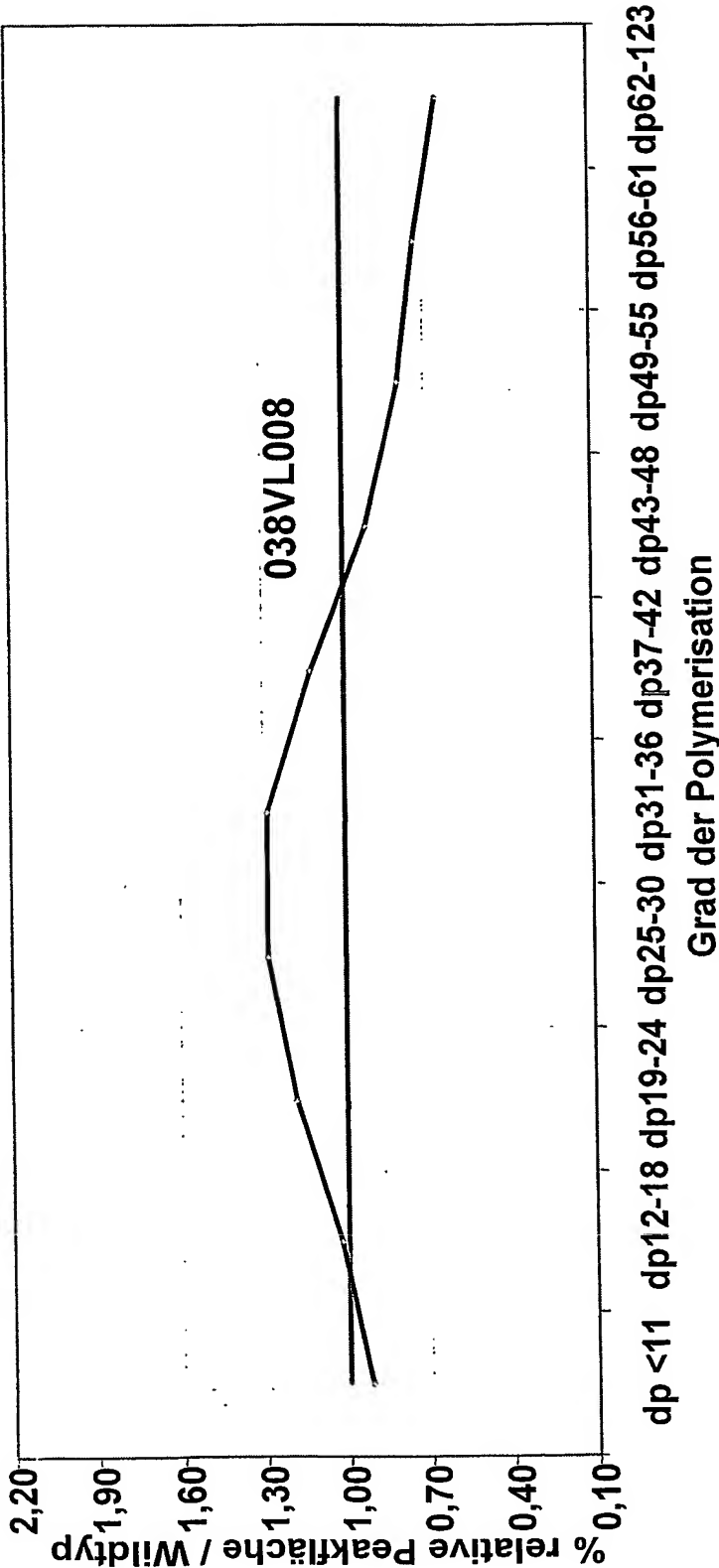


Fig 11

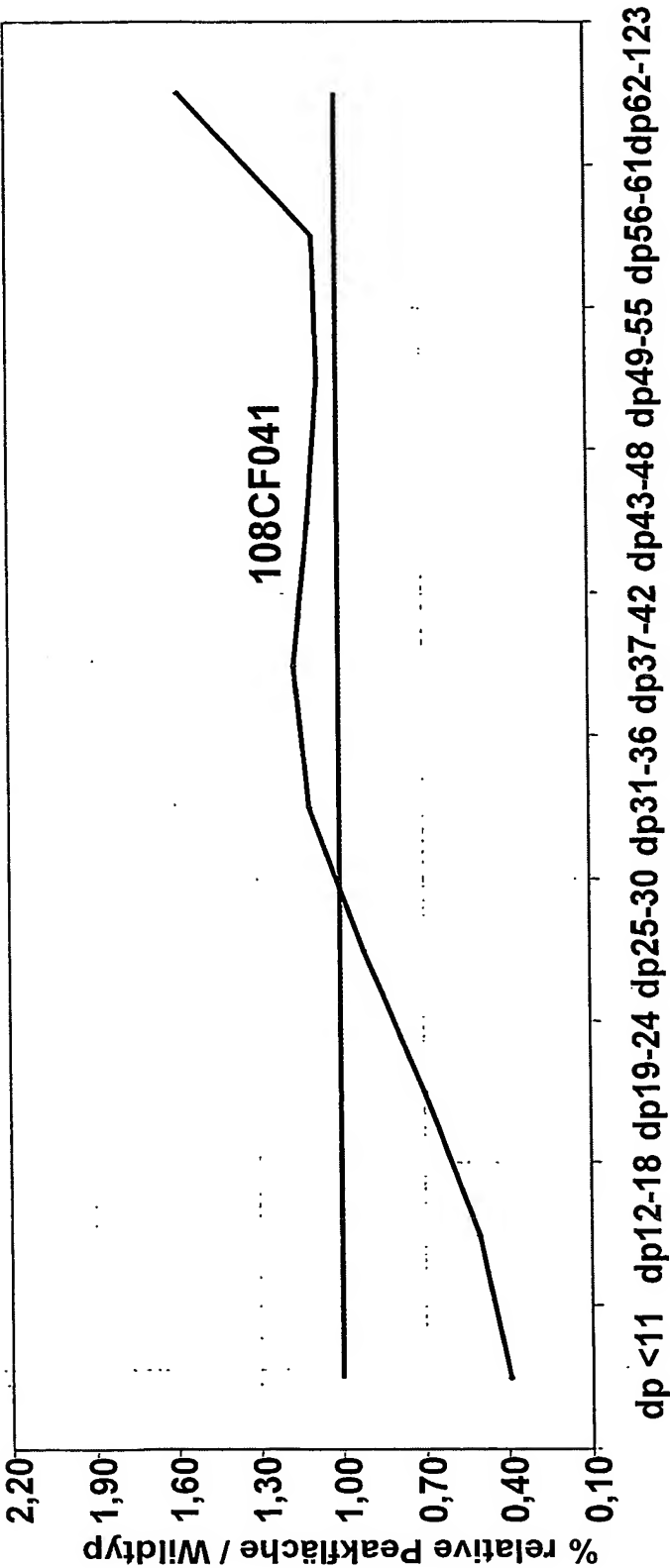


Fig. 12